ELSEVIER

Brain Research Reviews 24 (1997) 293

BRAIN RESEARCH REVIEWS

Author Index

Allt, G. and Lawrenson, J.G.
Is the pial microvessel a good model for blood–brain barrier studies? (24) 67

Carlton, S.M., see Coggeshall, R.E. (24) 28
Coggeshall, R.E. and Carlton, S.M.
Receptor localization in the mammalian dorsal horn and primary afferent neurons (24) 28

Kazlauskas, A., see Valenzuela, C.F. (24) 77

Lawrenson, J.G., see Allt, G. (24) 67
Lupien, S.J. and McEwen, B.S.
The acute effects of corticosteroids on cognition: integration of animal and human model studies (24) 1

Markakis, E.A. and Swanson, L.W.
Spatiotemporal patterns of secretomotor neuron generation in the parvicellular neuroendocrine system (24) 255
McEwen, B.S., see Lupien, S.J. (24) 1

Risold, P.Y. and Swanson, L.W.
Chemoarchitecture of the rat lateral septal nucleus (24) 91
Risold, P.Y. and Swanson, L.W.
Connections of the rat lateral septal complex (24) 115
Risold, P.Y., Thompson, R.H. and Swanson, L.W.
The structural organization of connections between hypothalamus and cerebral cortex (24) 197

Swanson, L.W., see Markakis, E.A. (24) 255
Swanson, L.W., see Risold, P.Y. (24) 115
Swanson, L.W., see Risold, P.Y. (24) 197
Swanson, L.W., see Risold, P.Y. (24) 91

Thompson, R.H., see Risold, P.Y. (24) 197

Valenzuela, C.F., Kazlauskas, A. and Weiner, J.L.
Roles of platelet-derived growth factor in the developing and mature nervous systems (24) 77

Weiner, J.L., see Valenzuela, C.F. (24) 77